

Figure 5.10 Interactive Figure The general progression of phase changes in water.

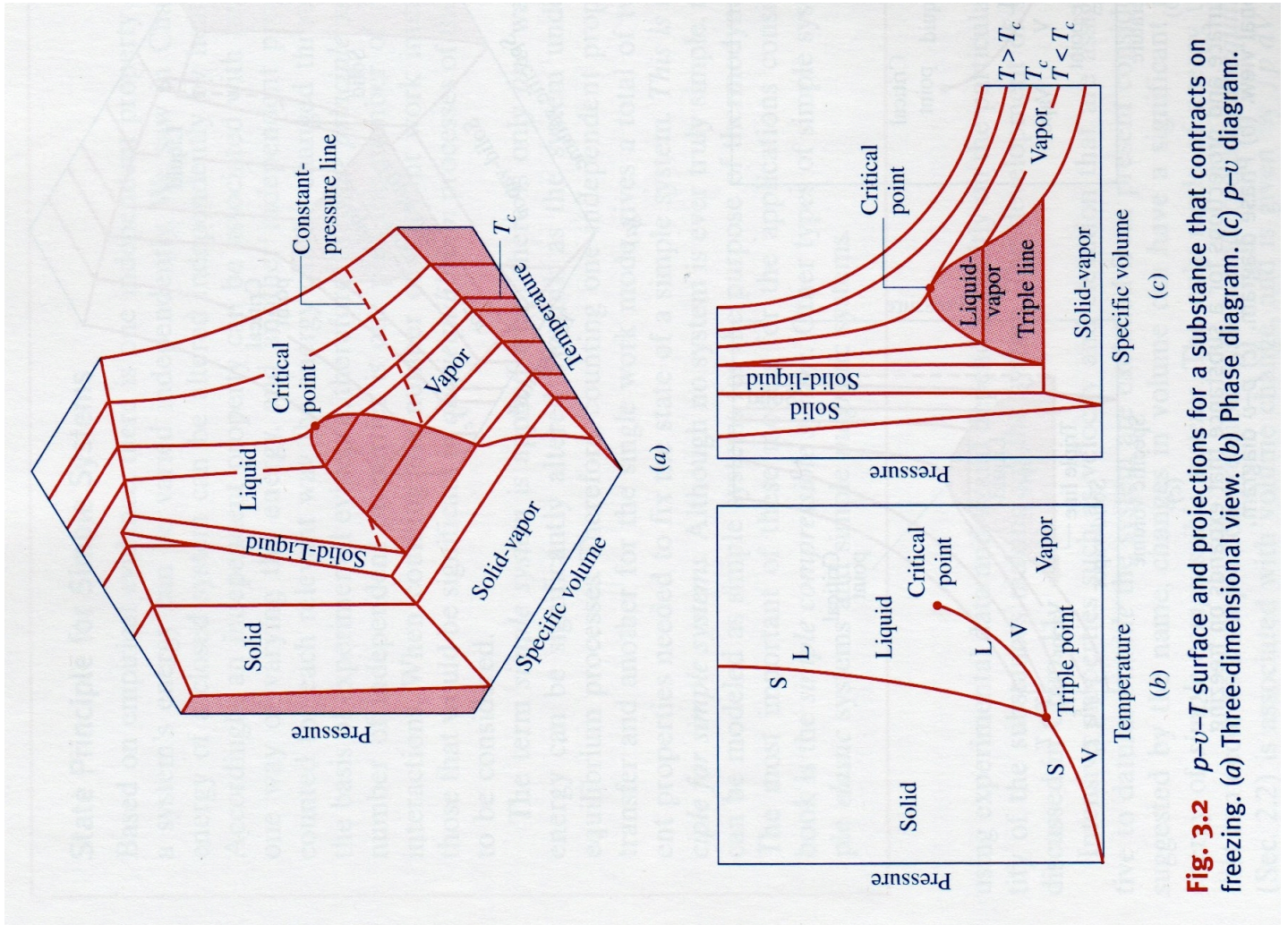


Fig. 3.2 $p-v-T$ surface and projections for a substance that contracts on freezing. (a) Three-dimensional view. (b) Phase diagram. (c) $p-v$ diagram.

Il s'agit des diagrammes d'équilibre pour les corps usuels (pas l'eau).
 v = volume massique